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DATE: 2/28/06Number of Pages to Follow (including cover sheet) 19

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SEND TO: United States Patent Office

Examiner: E. V. WeeksGroup Art Unit: 2672Tel No: 511-222-7775Fax #: 511-273-8200

FROM:

J. B. KRAFTTel No: 512-~~473~~ 473-2303

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Docket No: AUS920030627051 Serial No. 10/728,165 Atty: J. B. KRAFTApplicant: J. G. TWARDIT Transmittal Letter (2 copies) Certificate of Facsimile Non-Entry Amendment Notice of Appeal Amendment AF Appeal Brief (3 copies) Ext. of Time Reply Brief IDS Statement Change of Address Other

Deposit Acct. No.

09-0447

Fees: Amendment

Notice of Appeal

Appeal Brief

Other

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

DOCKET NUMBER: AUSP20030627US

Date: 1/28/06

In re application of: J. G. Twain

Serial No.: 10/726,165

Filed: December 4, 2003

F. A COMPUTER DISPLAY SYSTEM FOR DYNAMICALLY MODIFYING STACKED ARE LINE GRAPHS TO CHANGE THE ORDER OR PRESENCE OF A SET OF STACKED AREAS IN THE GRAPH RESPECTIVELY REPRESENTATIVE OF THE PROPORTIONS CONTRIBUTED TO A TOTAL BY EACH OF A SET OF TIME VARYING VARIABLES.

COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, VA 22313-1450

Enclosed herewith is an Amendment in the above-identified Application.

No additional fee is required. No claims have been added.

The Commissioner is hereby authorized to charge payment of the following fees associated with this communication or credit any overpayment to Deposit Account 09-0447. A duplicate copy of this sheet is enclosed.

Any additional fees required under 37 CFR 1.16 for the presentation of extra claims.

Any patent application processing fees under 37 CFR 1.17.

Customer No. 32,329

Respectfully submitted,

By:

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PATENT
10/728,165

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: : Group Art Unit: 2672
Joshua G. Twait : Examiner E. V. Woods
Serial No: 10/728,165 : Customer No. 32,329
Filed: 12/04/2003 : Intellectual Property
Title: A COMPUTER DISPLAY : Law Department - 4054
SYSTEM FOR DYNAMICALLY : International Business
MODIFYING STACKED AREA LINE : Machines Corporation
GRAPHS TO CHANGE THE ORDER OR : 11400 Burnet Road
PRESENCE OF A SET OF STACKED : Austin, Texas 78758
AREAS IN THE GRAPH :
RESPECTIVELY REPRESENTATIVE :
OF THE PROPORTIONS :
CONTRIBUTED TO A TOTAL BY :
EACH OF A SET OF TIME :
DEPENDENT VARIABLES :
Date: 02/28/06 :

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CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this correspondence including the present Amendment and accompanying Transmittal letter is being transmitted via facsimile to USPTO, Group Art Unit 2672 at telephone number 571-273-8300, and to the attention of Examiner E. V. Woods on 02/28/06.

J. R. KRAFT

Signature

Date

2/28/06

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

AUS920030627US1

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PATENT
10/728,165

AMENDMENT

In response to the Official Action mailed November 30, 2005, amend the Application as follows.

In the Specification:

Amend the Title as follows:

~~COMPUTER DISPLAY SYSTEM FOR DYNAMICALLY MODIFYING STACKED AREA LINE GRAPHS TO CHANGE THE ORDER OR PRESENCE OF A SET OF STACKED AREAS IN THE GRAPH RESPECTIVELY REPRESENTATIVE OF THE PROPORTIONS CONTRIBUTED TO A TOTAL BY EACH OF A SET OF TIME DEPENDENT VARIABLES~~

Please amend the claims to read as follows:

1. 1. (currently amended) A computer implemented user interactive method for graphically displaying the proportion of a total value of a time dependent variable contributed by each of a set of elements comprising the steps of:
 5. displaying the proportion contributed by each element of the same time dependent variable as an area within an ordered set of areas under a line representative of the total value of said time dependent variable;
 9. enabling the user to interactively select one of said set of areas; and
 11. performing a selected operation selected from the group consisting of hiding the selected area, displaying the selected area and reordering the position of the selected area within said ordered set responsive to said user selection.
1. 2. (original) The method of claim 1 wherein said ordered set of areas under said line comprises a stacked area graph formed by said ordered set of areas under said line.

AUS920030627US1

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